

VISHAL GUPTA

Gorakhpur, Uttar Pradesh

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PROFESSIONAL SUMMARY

Full-Stack Web Developer with 6 months of hands-on experience working on web applications using React, Node.js, and Express.js. Experienced in developing responsive frontend interfaces, building REST APIs, and integrating databases. Familiar with frontend deployment and basic backend hosting concepts. Comfortable working on real-world projects and collaborating in a development environment.

EDUCATION

Buddha Institute of Technology

B.Tech - Computer Science and Engineering (AI&ML) - CGPA: 7.09/10

12 2022 – 06 2026

Gorakhpur, Uttar Pradesh

Vimal Vidya Mandir

Intermediate (12th) - Physics, Chemistry, Mathematics - 66.67%

2020 – 2022

Gorakhpur, Uttar Pradesh

TECHNICAL SKILLS

Frontend Technologies: React.js, HTML5, CSS, Tailwind CSS, JavaScript

Backend Technologies: Node.js, Express.js, JWT Authentication

Databases: MongoDB, MySQL

Deployment & Hosting : Vercel, Netlify, Basic AWS

Tools & Frameworks: Git & GitHub, Postman, VS Code

Other: Python, OpenCV (Basic)

PROFESSIONAL EXPERIENCE

Full-Stack Developer Intern| Edunet Foundation

- Building Modern Web Application with MERN Stack.
- Online Auction Platform

Full-Stack Developer| EDUSUPPORT

- Developed and maintained full-stack web applications using MERN stack (MongoDB, Express.js, React, Node.js) for school websites and AI-powered tutoring platforms, focusing on scalability and real-world usability.
- Integrated AI-Based tutoring features and built responsive, user-friendly interfaces, handling both fronted and backend development, API integration, authentication, and database management.

PROJECTS

Online Auction Platform —

- Developed a full stack auction platform using MERN stack
- Designed REST APIs for user management and auction listings
- Integrated frontend with backend APIs
- Worked on authentication and basic authorization.

Digital Waste Management System — React, API Integration. ↗

- Tech Stack: MERN (MongoDB, Express.js, React, Node.js).
- Designed a user-friendly interface enabling users to donate reusable items and connect with those in need to reduce waste and support sustainability through digital community-driven waste management. Enabled users to donate reusable items and manage pickup requests through an interactive, responsive web platform.

College Website —

- Contributed to development of a responsive college website
- Implemented UI components and page layouts
- Ensured cross-device compatibility

Eye Gesture Control System (Academic Project) —

- Built an eye gesture control system using Python and OpenCV
- Focused on computer vision concepts and gesture detection

LEADERSHIP & EXTRACURRICULAR

Buddha Institute of Technology

I-TEND Society – AIML & Data Science Branch

Role: Secretary

- Served as Secretary of Apache Society (AIML & Data Science Branch), coordinating AI/ML and Data Science-focused workshops, technical sessions, and student activities.
- Managed communication, event planning, and team coordination while promoting learning in Artificial Intelligence, Machine Learning, and Data Science.

ACHIEVEMENTS & RECOGNITION

- Best Paper Award (2024).
- TECH YUVA-2024 (RUNNER UP AWARD).
- Tech-X 2025 (Winner)